from the Stores to the date of return to the Stores, the dates considered being the dates of acknowledgments of the vouchers in each transaction.

22. The contractor should arrange for the payment of royalty and tolls.

Abstract estimate for constructing a Girder Bridge across Makkikoppa Halla on Sollebyle-Balehole Road.

No.	Description of work	Unit	Quantity
1	Clearing site of Bridge and forming	L. S.	..
2	Earthwork excavation of foundations in hard soil	C.yds.	448
3	Benching in hard rock to seat of foundations	L. S.	..
4	Burnt stone jelly in surki cement mortar concrete for foundations (1 : 6)	C.ft.	1,505
5	Burnt size stone in composite mortar surki and cement in 1 : 8 proportion complete with bond stones	,,	7,273
5(*a*)	Do do in surki mortar, etc., with bond stones	,,	7,273
6	Burnt size stone in composite mortar 1 : 8 for cut waters completely dressed as per design	,,	218
6(*a*)	Do do in surki mortar	,,	218
7	Providing and casting 1 : 3 : 6 cement concrete bearing slabs with exposed faces finished smooth	,,	84
8	Providing and fixing R. S. Girders of Tata's tested quality complete with one coat of anti-corrosive paint, 33 (22″×7″×75 lbs.) (3×2=6 girders)	Cwts.	132.5
9	R.C.C. deck slabs (1 : 2 : 4) proportion complete cost in site on the R. S. beams finished with camber, etc., as per design including centering charges, etc., complete	C.ft.	712
10	R.C. ornamental pilasters, complete finished as per design	No.	10
11	Hand railing with 1½″ G. I. pipes in T. iron upright, complete fixed into decking as per sanctioned design	R.ft.	128
12	Providing ½″ expansion joints to R.C.C. decking	,,	51
13	Cement pointing to masonry with 1 : 3 cement mortar after racking joints	Sqr.	22.60
14	Bailing out water during construction	L. S.	..
15	Burnt stone slabs 6″ thick nicely dressed laid in cement surki mortar 1 : 8 over returns	Sq.ft.	184
15(*a*)	Do do with surki mortar	Sq.ft.	184
16	Earthwork forming embankment for approach roads complete including lead of 100 yards	C.yds.	7,320
17	Collecting breaking and spreading quartz metal with lead, for approach road surface	,,	150
18	Do gravel	,,	50
19	Collecting and spreading sand	,,	25

C. R. IYENGAR,
Executive Engineer.

CHITALDRUG DIVISION.

Notification dated 13th March 1938.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Chitaldrug Division, up to 2 P.M., on 25th March 1938, for the Extension of Civil Hospital at Chitaldrug towards the east. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of August 1938.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Chitaldrug, between the hours of 11 A.M. and 5 P.M.

3. Tender should be submitted on printed forms, which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 525 (Five hundred and twenty-five) in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for the Extension of Civil Hospital at Chitaldrug towards the east." The balance to make up 10 per cent being payable at the time of execution of the agreement, in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Superintending Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures in the printed form only which can be had on payment of Re. 1-0-0 and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Abstract estimate of approximate quantities required for the Extension of Civil Hospital at Chitaldrug towards the east.

Sl. No.	Items of work	Per	Rate	Quantity	Tendered rate in	
					Words	Figures
			Rs. a. p.		Rs.	Rs.
1	Excavating in mixed gravelly soil	C.yd.	0 4 0	221		
2	Stone jelly concrete in surki mortar	C.ft.	0 3 6	1,806		
3	Size stone in lime mortar	,,	0 4 0	4,013		
4	Superstructure burnt brick in mortar	,,	0 4 6	3,427		
5	Burnt stone slabs 6" thick, fixed in mortar one line dressed, for portions in thed wall and two line dressed for expose face	S.ft.	0 6 6	968		
6	Providing cut stone pillar three line dressed 7'—0" long and 8"×8" sq., with base and cap as per approved design	No. 24	20 0 0	No. 24		
7	R. S. Girders including hoisting and fixing complete	Cwt.	15 0 0	44·5		
8	Boxing girders, etc., complete	R.ft.	0 8 0	278		
9	Terrace with R.C. joists and brick nogging with 2 courses of flat tiles, kappi, etc., complete	Sqr.	60 0 0	21·64		
10	Cement concrete flooring 1¼" thick of 1 : 2½ : 5 over 4" line concrete and cement plaster ½" thick of 1 : 3 proportions and finally ⅛" water proof coloured cement and finish	Sqr.	21 0 0	18·27		
11	Skirting with cement plaster	R.ft.	0 2 6	254		
12	Plastering two coats	Sqr.	3 4 0	35·71		
13	Cement plastering for joints	,,	8 0 0	6·76		
14	Teak wood doors with panelled shutters, etc., complete No. 7	S.ft.	1 12 0	196		
15(*a*)	Teak wood window with double shutters glazed inside and panelled outside without bars No. 4	,,	2 8 0	54		
15(*b*)	Do with single shutters without bars No. 16	,,	1 12 0	204		
16	R.C.C. Ventilators. No. 26	,,	1 0 0	156		

Sl. No.	Items of work	Per	Rate	Quantity	Tendered rate in	
					Words	Figures
			Rs. a. p.		Rs.	Rs.
17	Whitewashing as per lime plastering area					
	Do as per cement plaster	Sqr.	0 4 0	42·47		
18	Ornamental cornice 9″×9″ complete	R.ft.	0 8 0	345		
19	Parapet as per existing design 2′—0″ high	,,	1 8 0	278		
20	Providing cement phinials as (each) per existing design No. 42	Each	1 0 0	42		
21	Water spouts	L. S.	Rs. 25			
22	Cement pointing for basement all round	Sqr.	4 0 0	3·19		
23	Painting with Shalimar wood coat	,,	5 0 0	8·21		
24	R.B.C. terrace	,,	..	..		
	II. Constructing a latrine.					
1	Earthwork excavation	C.yd.	0 4 0	1,144		
2	Laying stone jelly concrete in surki mortar	C.ft.	0 4 0	191		
3	Size stone in mortar	,,	0 4 0	816		
4	Superstructure burnt brick in mortar	,,	0 4 6	585		
5	Burnt stone slabs 6″ thick dressed and fixed in mortar	S.ft.	0 6 6	39		
6	Terrace with R.C. joints, etc., complete	Sqr.	60 0 0	1·84		
7	Flooring as per design adopted to the main building	Sqr.	21 0 0	144		
8	Two coats of lime plastering	Sqr.	3 4 0	1,085		
8(*a*)	Cement skirting	R.ft.	0 2 6	50		
9	Whitewashing	Sqr.	0 4 0	10·85		
10	Providing teak wood doors panelled No. 1.	Sq.ft.	1 12 0	25		
11	Do R.C.C ventilators 4	Sq.ft.	1 0 0	15		
12	Ornamental cornice	R.ft.	0 8 0	60⅛		
13	Parapet wall as per design	,,	1 8 0	53⅜		
14	R.C.C. screens	Sq.ft.	..	..		
15	Cement pointing	Sqr.	..	..		
	III. Constructing a passage between main building and latrine.					
1	Earthwork excavation	C.yd.	0 4 0	56		
2	Size stone in mortar	C.ft.	0 4 0	116		
3	Cut stone pillars 2×2	Each	15 0 0	No. 4		
4	R. S. joist, etc., complete 2×17×12 lbs. (3″×6″).	Cwt.	15 0 0	4 Cwt.		
5	R.B.C. terrace, etc., complete	Sqr.	70 0 0	90		
6	Cornice 9″ depth	R.ft.	0 8 0	30		
7	Parapet 2′ high ,etc., complete	,,	1 8 0	30		
8	Flooring, etc., complete	,,	21 0 0	0·90		
	IV. Dismantling and reconstructing compound wall.					
1	Earthwork excavation	C.yd.	0 4 0	300		
2	Size stone in mud, making use of the old stones got by dismantling old wall including cost of dismantling	C.ft.	0 1 6	2,475		
3	Lime mortar pointing	Sqr.	2 0 0	27·00		
4	Coping as per design	R.ft.	0 8 0	150		

S. RAMASWAMY,
Executive Engineer.